



You can rely on Defy. To simplify.



TA520

INSTRUCTION MANUAL
TOASTER

Read this manual before operation of the appliance!

Dear Customer,

Congratulations on the purchase of your new Defy appliance!

Please read this manual carefully before using your appliance for the first time and then store it within easy reach for future reference. We trust you will enjoy years of trouble free use.

The user manual:

- This manual will provide you with information on how to safely operate and care for your appliance in order that you gain the maximum benefit from it.
- Pay particular attention to any safety instructions.

Controls and parts



- A** Warming rack
- B** Bread slot
- C** Browning control
- D** Start lever
- E** Defrost button
- F** Reheat button
- G** Stop button
- H** Crumb tray
- I** Housing

1 Safety and set-up

Please read this instruction manual thoroughly prior to using this appliance! Follow all safety instructions in order to avoid damages due to improper use!

Keep the instruction manual for future reference. Should this appliance be given to a third party, than this instruction manual must also be handed over.

- This appliance is intended for private domestic use only and is not suitable for professional-catering purposes. It should not be used for commercial use.
- Do not use the appliance for anything other than its intended use. The Toaster is designed for toasting and warming bread and buns only.
- Do not use the appliance outdoors or in the bathroom.
- Check if the mains voltage on the rating label corresponds to your local mains supply. The only way to disconnect the appliance from the mains is to pull out the plug.
- For additional protection, this appliance should be connected to a household faulty current protection switch with no more than 30 mA. Consult your electrician for advice.
- Do not immerse the appliance, power cord or power plug in water or in other liquids. Do not hold it under running water and do not clean parts in dishwasher.
- Disconnect the power plug after using the appliance, before cleaning the appliance, before leaving the room or if a fault occurs.
- Do not disconnect the plug by pulling on the cord.
- Do not wrap the power cord around the appliance.
- Do not squeeze or bend the power cord and do not rub it on sharp edges in order to prevent any damage. Keep the cord away from hot surfaces and open flames.
- Do not use an extension cord with the appliance.
- Never use the appliance if the power cord or the appliance is damaged.

- Our Household Appliances meet applicable safety standards, thus if the appliance or power cord is damaged, it must be repaired or replaced by the dealer, a service centre or a similarly qualified and authorized service person to avoid any dangers. Faulty or unqualified repair work may cause danger and risks to the user.
- Do not dismantle the appliance under any circumstances. No warranty claims are accepted for damage caused by improper handling.
- Always keep the appliance out of the reach of children.
- **This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities or lack of experience and knowledge, unless they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safety.**
- **Children should be supervised to ensure that they do not play with the appliance.**
- Do not leave the appliance unattended while it is in use. Extreme caution is advised when the appliance is being used near children and people with limited physical, sensory or mental capabilities.
- Before using the appliance for the first time, clean all parts. Please see details in the "Cleaning and care" section.
- Dry the appliance and all parts before connecting it to mains supply and before attaching the parts.
- Never operate or place any part of this appliance on or near to hot surfaces such as gas burner, electric burner or heated oven.
- The bread can catch fire because of overheating. Never use the appliance in or near to combustible, inflammable places, materials and furniture. Do not let the appliance come into contact with or become covered by inflammable materials such as curtains, textiles, walls, etc.

Safety and set-up

- Do not use paper, cardboard, plastic in or under the appliance.
- Use bread slices which are suitable for the bread slots.
- Operate the appliance with delivered parts only.
- Do not use the appliance with damp or wet hands.
- Always use the appliance on a stable, flat, clean, dry and non-slip surface.
- Make sure that there is no danger that the power cord could be accidentally pulled or that someone could trip over it when the appliance is in use.
- Position the appliance in such a way that the plug is always accessible.
- Avoid contacting hot surfaces as the outer casing becomes warm during use. There is the danger of burning.
- Do not stick any foreign objects onto the appliance.
- This appliance must not be operated with an external clock timer or separate remote control system.
- When using for the first time, smoke can develop due to production residues. However, this does not mean the appliance is defective. The first time you switch it on, use the appliance as you normally would, but without bread. Ensure for proper room ventilation.
- To avoid the risk of fire, frequently remove crumbs from crumb tray.
- Do not use the toaster without the crumb tray in place.
- Do not use this product with any foodstuff product containing sugar or with products containing jam or preserves.
- Do not toast the bread with extremely runny ingredients such as butter.
- Do not attempt to extract any jammed toast, muffins, bagels, bread or any other item with a knife or any other object, as contact with live elements may cause electric shock.
- If the toaster begins to emit smoke during operation, immediately stop the toasting process. Should bread get stuck in the toaster always unplug the appliance before you pull out the bread. Be careful the bread may be very hot.
- The toaster can only be switched on when the plug is connected to a wall socket.
- Do not use any tools or objects in the appliance. Metal objects could cause short circuits or electric shock. Do not damage the heating elements and mechanics.
- Do not use the appliance as a source of heat.
- Do not attempt to dislodge bread when the appliance is switched on.
- Always unplug from the wall socket when not in use and before cleaning etc.

2 Operation

Preparation

- 1 Remove all packaging and sticker materials and dispose of them according to the applicable local regulations.
- 2 Before using the appliance for the first time, clean the appliance (See the "Cleaning and care" section).
- 3 Make sure that the appliance is in an upright position and on a stable, flat, clean, dry and non-slip surface.

Note

When using the appliance for the first time, smoke can develop due to production residues. However, this does not mean the appliance is defective. The first time you switch it on use the appliance as you normally would but without bread. It is recommended to use the medium setting of the browning control **C** to burn in. Ensure for proper room ventilation.

Toasting

- 1 Insert only one slice of bread in each of the two bread slots **B**.
- 2 Connect the power plug into the wall socket.
- 3 Using the browning control **C** select the desired degree of browning between 1 and 7.

Notes

Pushing the browning control down to 1 will give the lightest degree of browning and up to 7 the darkest. The browning degree can vary depending on the type of bread.

When toasting several slices of bread consecutively, the toaster will become hotter and therefore the bread will gradually become darker. Therefore select an appropriate browning degree. Let the toaster cool down after each toasting process for minimum 30 seconds.

The degree of browning of one slice is darker than two slices, although the browning control **C** is set to the same level.

- 4 Press the start lever **D** down until it automatically snaps into place.
 - The toasting process begins. The indicator light of the stop button **G** illuminates during the toasting process.

Notes

If the power plug is not connected into the wall socket, the start lever **D** does not snap into place.

The degree of browning can also be adjusted during the toasting process with the browning control **C**.

- 5 The appliance automatically switches off as soon as the set degree of browning has been reached.

– The start lever **D** springs back up and the stop button **G** light goes off. The toast slices are pushed upwards and can be taken out of the toaster.

Notes

To cancel the toasting process before it has finished, press the stop button **G**. The start lever **D** springs back up and the toast slices can be taken out of the toaster.

After the start lever **D** springs back up, you can use the high-lift function by pushing the start lever **D** upwards.

Caution

Be very careful when taking the toast slices out of the toaster as the metal parts of the toaster and also the bread can become very hot.

- 6 Disconnect the appliance from the wall socket.

If toast slices get stuck in the toaster, switch the toaster off immediately by pressing the stop button **G**. Pull the power plug out of the wall socket. Let the toaster cool down completely. Carefully try to take the bread out of the toaster without damaging the sensitive heating elements and other parts. Do not use any electro conductive objects to remove the bread from the toaster.

Operation

Toasting frozen bread

1 Follow the steps from 1 to 4 at the “Toasting” section.

2 Press the defrost button **E**.

– The indicator lights of the defrost button **E** and stop button **G** illuminate and the toasting process begins.

Note

When the defrost button **E** is pressed, the toasting process takes longer than with normal toasting.

3 The appliance automatically switches off as soon as the set degree of browning has been reached.

– The start lever **D** springs back up; defrost button **E** and the stop button **G** lights go off. The toast slices are pushed upwards and can be taken out of the toaster.

Notes

To cancel the toasting process before it has finished, press the stop button **G**. The start lever **D** springs back up and the toast slices can be taken out of the toaster.

After the start lever **D** springs back up, you can use the high-lift function by pushing the start lever **D** upwards.

Caution

Be very careful when taking the toast slices out of the toaster as the metal parts of the toaster and also the bread can become very hot.

4 Disconnect the appliance from the wall socket.

Warming up already toasted bread

1 Follow the steps from 1 to 4 at the “Toasting” section.

2 Press the reheat button **F**.

– The indicator lights of the reheat button **F** and stop button **G** illuminate and the warming up process begins.

3 The appliance automatically switches off as soon as the set degree of warming has been reached. The start lever **D** springs back up; reheat button **F** and the stop button **G** lights go off. The toast slices are pushed upwards and can be taken out of the toaster.

Notes

To cancel the toasting process before it has finished, press the stop button **G**. The start lever **D** springs back up and the toast slices can be taken out of the toaster.

After the start lever **D** springs back up, you can use high-lift function by pushing the start lever **D** upwards.

Caution

Be very careful when taking the toast slices out of the toaster as the metal parts of the toaster and also the bread can become very hot.

4 Disconnect the appliance from the wall socket.

Operation

Warming up buns

This toaster is equipped with a warming rack **A**.

Notes

Do not toast bread and warm up buns at the same time.

Do not warm up toast slices on the warming rack **A**. The toast slices hinder sufficient ventilation.

If you accidentally activate the wrong mode (defrost instead of reheat or reheat instead of defrost), then the selected mode must be cancelled first by pressing the stop button **G** before you can select the right mode.

1 Place the warming rack **A** on the bread slot **B**.

2 Place the buns on the warming rack **A**.

3 Connect the power plug into the wall socket.

4 Using the browning control **C** select the desired degree of warming.

5 Press down the start lever **D**.

– The indicator light of the stop button **G** illuminates and the warming up process begins.

6 Turn the buns in order to reach a consistent browning.

7 The appliance automatically switches off as soon as the set degree of warming has been reached.

– The start lever **D** springs back up; and the stop button **G** light goes off.

Note

To stop the warming up process before it has finished press the stop button **G**.

8 After warming up the buns take them off the rack and disconnect the appliance from the wall socket.

9 Let the warming rack **A** cool down before you take it down from the bread slot **B**.

Caution

The buns and the housing **I** of the toaster can become very hot during and directly after the toasting process. Do not touch them with bare hands.

3 Information

Cleaning and care

Caution

Never use petrol, solvents or abrasive cleaners, metal objects or hard brushes to clean the appliance.

Never put the appliance or power cord in water or any other liquids.

1 Turn the appliance off and disconnect it from the wall socket.

2 Let the appliance cool down completely.

3 Remove the crumbs after each use by pulling out the crumb tray **H**. Clean the crumb tray with a damp cloth only. Before pushing back the crumb tray in the appliance make sure that the tray is dry. Do not let bread crumbs accumulate inside the toaster, they may cause fire.

4 Turn the toaster upside down and shake it slightly to remove bread crumbs from inside.

5 Use a damp soft cloth and a small mild cleanser to clean the housing **I** of the appliance. Dry the housing thoroughly.

Note

Before using the appliance after cleaning, dry all parts carefully using a soft towel.

Storage

If you do not plan to use the appliance for a long period of time, please store it carefully.

Make sure the appliance is unplugged, cooled down and completely dry.

Wrap the power cord around the cable coil on the bottom of the toaster.

Store the appliance in a cool, dry place.

Make sure the appliance is kept out of the reach of children.

Environmental note

This appliance has been made from high quality materials and parts which can be reused and are suitable for recycling.

Do not dispose of the appliance with normal household waste at the end of its service life. Consult your local authorities for disposal information and facilities available.

Help protect the environment by recycling used appliances.

Technical data



This product conforms to the European directives 2004/108/EC, 2006/95/EC, 2009/125/EC and 2011/65/EU.

Power supply: 220-240 V~, 50/60 Hz

Power: 730-870 W

Technical and design modifications reserved.

Record in the space below the listed information for future reference.

SERIAL NUMBER.....

DATE OF PURCHASE.....

PURCHASED FROM.....

.....

Please register your product at

www.defy.co.za

DEFY APPLIANCES (PTY) LTD

P.O.BOX 12004

JACOBS

DURBAN

4026

SOUTH AFRICA

Service Centres

If you have followed the instructions and still have a problem, contact the nearest Defy Service Centre. They will be able to advise you on any aspect of the appliance.

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**OTHER AREAS ARE SERVICED BY OVER 200 AUTHORISED SERVICE AGENTS.
PLEASE CONSULT THE NEAREST REGIONAL DEFY SERVICE CENTRE FOR DETAILS.**

5 Warranty

This certificate is issued by DEFY APPLIANCES (PTY) LIMITED manufacturers of Defy and Ocean products, hereinafter the Company, to the original purchaser only, of the appliance described on the certificate and shall constitute the only warranty given in respect of this appliance.

The Company warrants to the original purchaser that for a period of ONE YEAR from date of purchase the appliance is free from defect under normal domestic use, both in workmanship and material, subject to the following conditions.

1. Repair or replacement of any part of this appliance, found by the Company to be defective, shall be at the election of the Company. The Company reserves the right to effect such service through any of its Service Divisions or Authorised Service Dealers. The cost of such service shall be borne by the Company in full, provided that the appliance is located no further than 50km from a Company Service Centre or an Authorised Service Dealer. Where the appliance is located beyond the 50km radius, the purchaser shall be liable for the standard travelling charges, as determined by the Company.
2. Vitreous enamelware, fuses and lamps are specifically excluded from these warranties. It is an express condition of these warranties that the purchaser takes due care and attention in the use and maintenance of the appliance. Abuse, misuse in conflict with operating instructions, connection to incorrect voltages and subjection to commercial use shall release the Company from its obligations.
3. This warranty shall become void and cease to operate if the appliance is dismantled by, or any repairs to the appliance are effected by any persons not duly authorised by the Company, or if substitute parts not approved by the Company are used in the appliance, or if the serial number of the appliance is removed.
4. The Company shall not be responsible for damages resulting from fire, flood, civil disturbances or any Act of God. The Company shall not, in terms of these warranties be responsible nor held liable for any consequential loss or damage of any kind caused by or due to the failure or malfunction of the appliance.
5. The Company shall not be responsible for transportation or other costs other than those incurred within the provisions of Point 1 of this Certificate.
6. **For warranties in the Republic of South Africa and Sub-Saharan Africa, please contact your nearest Defy office. Please refer to page 9 for respective South African service agents and Sub-Saharan Africa service agents.**
7. Where service is requested under warranty and no fault or defect can be found by the Company, all costs incurred will be for the purchaser's account.
8. This Certificate as well as your invoice will serve as proof of purchase. For the purpose of warranty, it will be essential to produce this Certificate and invoice. Failure to do so, will render the purchaser liable for service costs.

**KEEP THIS CERTIFICATE AND SALES INVOICE AS PROOF OF
PURCHASE FOR WARRANTY PURPOSES.**